

ABSTRACT

A voice recognition system is disclosed. A device receives a signal indicating a user ID and transfers a signal indicating its device ID and the user ID to a processing system.

The processing system obtains a device profile based on the device ID and obtains a user

5 profile based on the user ID. The processing system generates voice recognition data customized for the device and the user based on the device profile and the user profile.

The processing system transfers a signal indicating the voice recognition data to the device. The device indicates voice command readiness in response to the voice recognition data. The device receives a voice command from the user and translates the voice command based on the customized voice recognition data.